



Oko West Gold Project – Preliminary Economic Assessment Results

G Mining Ventures Corp. | BUY. BUILD. OPERATE.

Issue Date: September 9, 2024

All figures are in U.S. dollars unless otherwise noted.



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- long-term consensus gold price at \$1,950 per ounce;
- the USD:CAD foreign exchange rate;
- low inflation environment and Guyana’s developing economy;
- the various tax assumptions;
- the capital cost estimates being supported by budgetary quotes; and
- the Project’s permitting expectations and, more generally, its expected overall advancement as per slide 26 schedule.

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- all permits necessary to build and bring Oko into commercial production will be obtained;
- the price of gold environment and the inflationary context will remain conducive to bringing Oko into commercial production;
- The Project’s economics will prove as robust as set out in this presentation;
- the business conditions in Guyana will remain favorable for developing mining projects such as Oko; and
- the Corporation will bring Oko into commercial production and that it will acquire any other significant gold assets.

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Oko West– 2024 PEA Highlights

Large Scale Production Profile | Open Pit and Underground Mining Operation | Conventional 6.0 Mtpa Plant

After-Tax NPV_{5%}

\$1.4 billion

\$1,950 per ounce Base Case

After-Tax IRR

21%

\$1,950 per ounce Base Case

Development Capital

\$936 million

Inclusive of \$100 million of contingency

Payback Period

3.8 years

From commercial production

Total LOM Gold
Production

4,500 koz

Over a 12.7-year mine life

Average Annual Gold
Production

353 koz pa

Over life of mine

Total Cash Costs⁽¹⁾

\$853/oz

Margin of \$1,097/oz⁽²⁾

AISC⁽³⁾

\$986/oz

Bottom quartile of industry cost curve

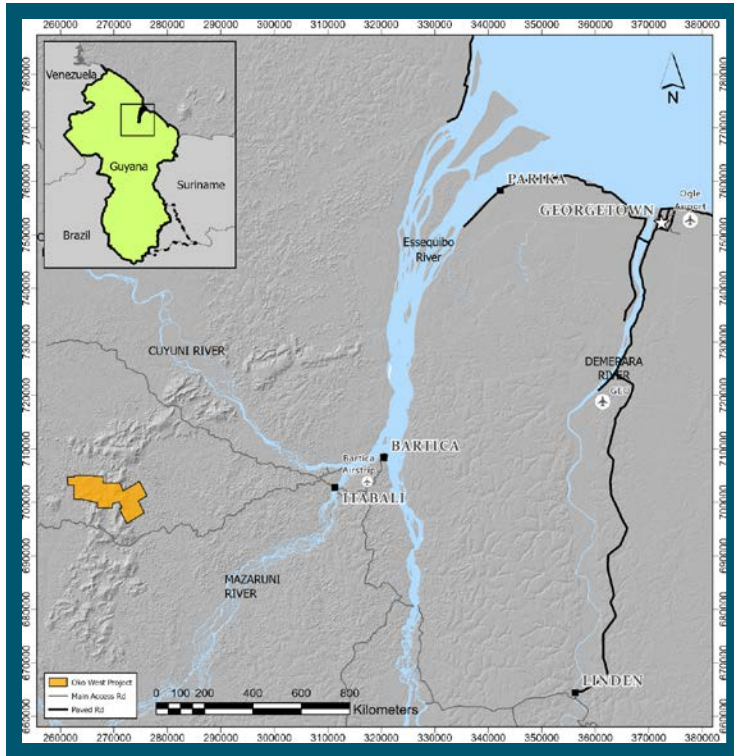
Significant exploration upside exists from land package

⁽¹⁾ Total Site Costs + TCRC + Royalties.

⁽²⁾ Assumes Base Case gold price of \$1,950/oz.

⁽³⁾ Total Operating Costs + Sustaining Capital Costs + Closure Costs

Project Location



- Oko West Project is located in north central Guyana, South America
 - Straddles the Cuyuni-Mazaruni Mining Districts, located in administrative Region 7
- Project specifically located 100 km southwest of Georgetown, the capital city of Guyana
 - ~70 km from Bartica, the capital city of Region 7
- Bartica is accessible by a 20-minute direct flight from the Ogle airport in Georgetown, or by road and boat from Parika on the Essequibo river
 - There are regular boat services between Bartica and Parika
- Project is accessible by the Puruni and Aremu laterite roads from the town of Itabali at the confluence of the Cuyuni and Mazaruni rivers

Oko West– 2024 PEA Overview

| Operating Metrics | Units | Figure |
|---|------------------------------|----------------|
| Open Pit Ore | Mt | 61 |
| Underground Ore | Mt | 15 |
| Total Mineralized Material Mined | Mt | 75 |
| Total Waste Mined | Mt | 367 |
| Total Tonnage Mined | Mt | 443 |
| OP Strip Ratio | waste : mineralized material | 6.0 |
| Milling Capacity | Mt/year | 6.0 |
| Gold Head Grade | g/t | 2.00 |
| Open Pit Head Grade | g/t | 1.72 |
| Underground Head Grade | g/t | 3.19 |
| Contained Gold | koz | 4,848 |
| Average Recovery | % | 92.8% |
| Total Gold Production | koz | 4,500 |
| Mine Life | years | 12.7 |
| Average Annual Gold Production | oz | 353,000 |
| Total Operating Cost | USD/oz | \$853 |
| AISC | USD/oz | \$986 |

| Capital Costs | Units | Figure |
|-----------------------------------|--------------|----------------|
| Capital Costs | USD M | \$836 |
| Contingency | USD M | \$100 |
| Total Upfront Capital Cost | USD M | \$936 |
| Initial UG Capital Costs | USD M | \$124 |
| OP and UG Sustaining Capital | USD M | \$413 |
| LOM Sustaining Capital | USD M | \$537 |
| Closure Costs | USD M | \$37 |
| LOM Capital Costs | USD M | \$1,510 |

Annual Production: 353,000 Au oz pa

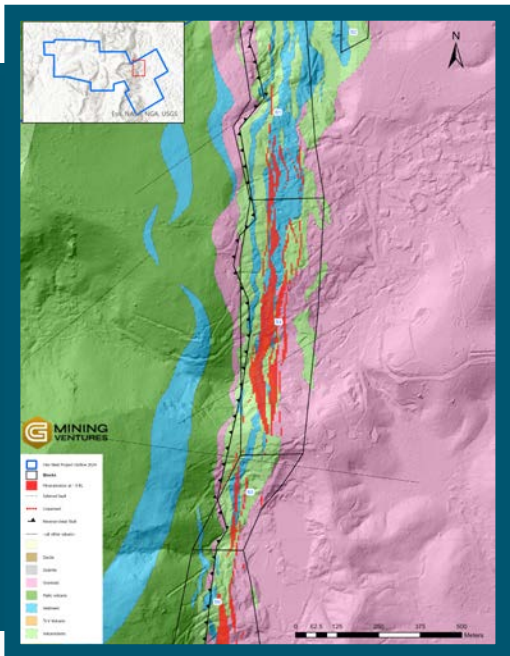
Mine Life: 12.7 years

Cash Cost: \$854/oz

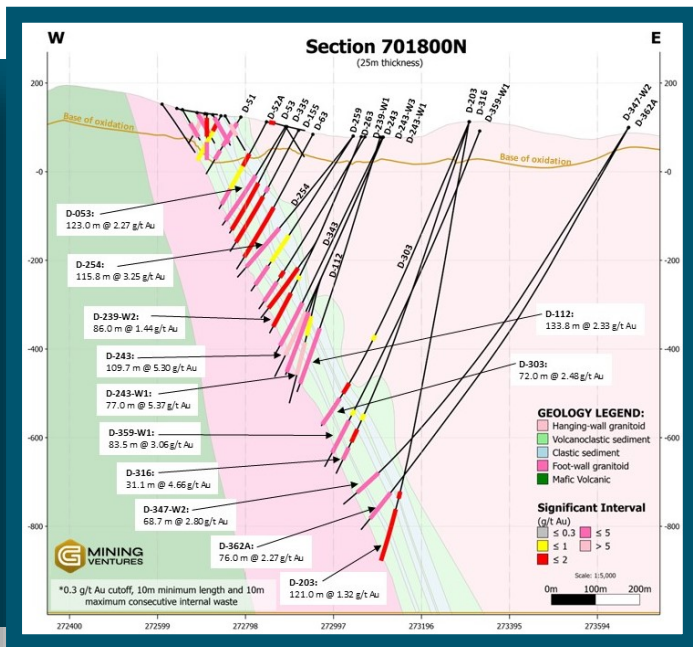
AISC: \$986/oz

⁽¹⁾ Capital Costs shown inclusive of taxes payable.

Geology



Plan View



Section looking north

Gold mineralization within volcano-sedimentary package "sandwiched" between granitoids

The sequence is up to 100 to 200 m wide and tabular geometry dipping to the east

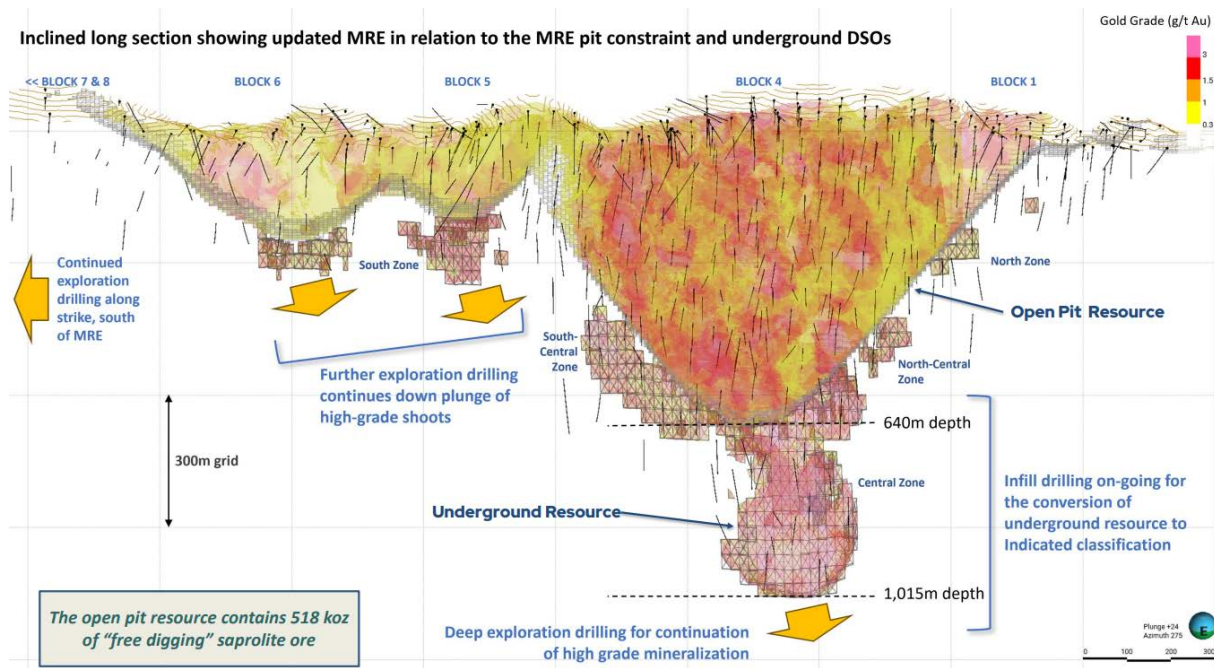
Alteration (silica, carbonate and sericitization) pre-mineralisation

Mineralization associated with brittle deformation and dilation during the late deformation (D2)

Disseminated sulphides (pyrite, chalcopyrite, sphalerite)

Mineral Resource

World-class Resource with Multiple Opportunities for Significant Growth Regionally and at Depth



| Open Pit Resource ⁽¹⁾ | | | |
|----------------------------------|--------------|--------------|-----------------------|
| Classification | Tonnes 000's | Grade g/t Au | Contained 000's oz Au |
| Indicated | 64,115 | 2.06 | 4,237 |
| Inferred | 8,107 | 1.87 | 488 |

| Underground Resource ⁽¹⁾ | | | |
|-------------------------------------|--------------|--------------|-----------------------|
| Classification | Tonnes 000's | Grade g/t Au | Contained 000's oz Au |
| Indicated | 491 | 1.85 | 29 |
| Inferred | 11,510 | 3.01 | 1,116 |

| Open Pit and Underground Resource ⁽¹⁾ | | | |
|--|--------------|--------------|-----------------------|
| Classification | Tonnes 000's | Grade g/t Au | Contained 000's oz Au |
| Indicated | 64,606 | 2.05 | 4,266 |
| Inferred | 19,617 | 2.54 | 1,603 |

(1) Per 43-101 Technical Report Oko West Gold Project, Cuyuni-Mazaruni Mining Districts, dated effective 02.26.2024.

Mining Methods

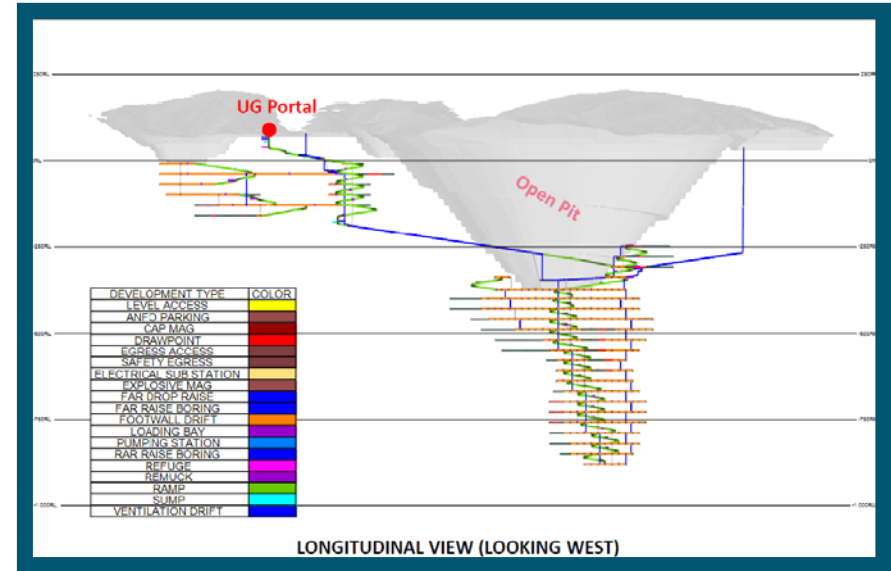
Conventional open pit mining and mechanized long hole open stoping for the underground mine.

Open Pit Mining

- Project consists of a main pit that is deeper and centered on Block 4, with two smaller sub-pits
- Mining rate of 41.5Mt/yr (114,000 tpd)
- Total tonnage mined of 425Mt
- Pit depth 450m
- Truck & shovel operation, with 150t class trucks with 22m³ hydraulic shovels)

Underground Mining

- **Longhole stoping mining method**
 - Transverse and longitudinal stopes
 - Stope dimensions: 30m high x 20m long
- Mining rate of 1.6Mt/yr mining rate (4,250 tpd)
- UG portal with ramp access (5.5m x 6.0m)
- Mix of cemented rockfill and uncemented fill



Open Pit Phasing

- Operation will be executed in 4 phases over 15 years, including 2 years of pre-production
- Total of 61 Mt of mineralized material will be mined from the OP at an average diluted gold grade of 1.72 g/t
- A total of 365 Mt of combined waste and overburden will be extracted, resulting in a strip ratio of 6.0x.

| Mining Resources by Phase | Unit | Total | Phase 0 | Phase 1 | Phase 2 | Phase 3 | Phase 4 |
|----------------------------|------------|---------------|--------------|---------------|---------------|--------------|---------------|
| Total Tonnage | kt | 425,345 | 10,910 | 48,886 | 186,117 | 65,149 | 114,283 |
| Waste Tonnage | Kt | 364,643 | 9,003 | 32,440 | 161,836 | 63,753 | 97,611 |
| Ore Tonnage | Kt | 60,702 | 1,907 | 16,447 | 24,281 | 1,396 | 16,671 |
| Rock Tonnage | Kt | 49,631 | 137 | 10,082 | 21,348 | 1,393 | 16,671 |
| Saprolite Tonnage | kt | 7,660 | 1,631 | 4,113 | 1,916 | 0 | 0 |
| Transition Tonnage | kt | 3,411 | 139 | 2,252 | 1,018 | 3 | 0 |
| Strip Ratio | W:O | 6.0 | 4.7 | 2.0 | 6.7 | 45.7 | 5.9 |
| Gold Grade - OP | g/t | 1.72 | 1.42 | 1.74 | 1.52 | 0.97 | 2.10 |
| Contained Gold - OP | koz | 3,365 | 87 | 918 | 1,190 | 43 | 1,126 |

Underground Mine Schedule

- Operation will be executed over 13 years, including 2 years of development
- Mine development starts in Year 1, and stoping activities start in Year 3 and achieve
- Average UG production rate of 1.6Mt/year, or 4,250 tpd, being 4,000 tpd for stope production and 250 tpd for lateral development
- Targeted production rates of 4,000 tpd are achieved by Year 6
- A total of 14.5 Mt of ore is to be mined at an average diluted gold grade of 3.19 g Au/t

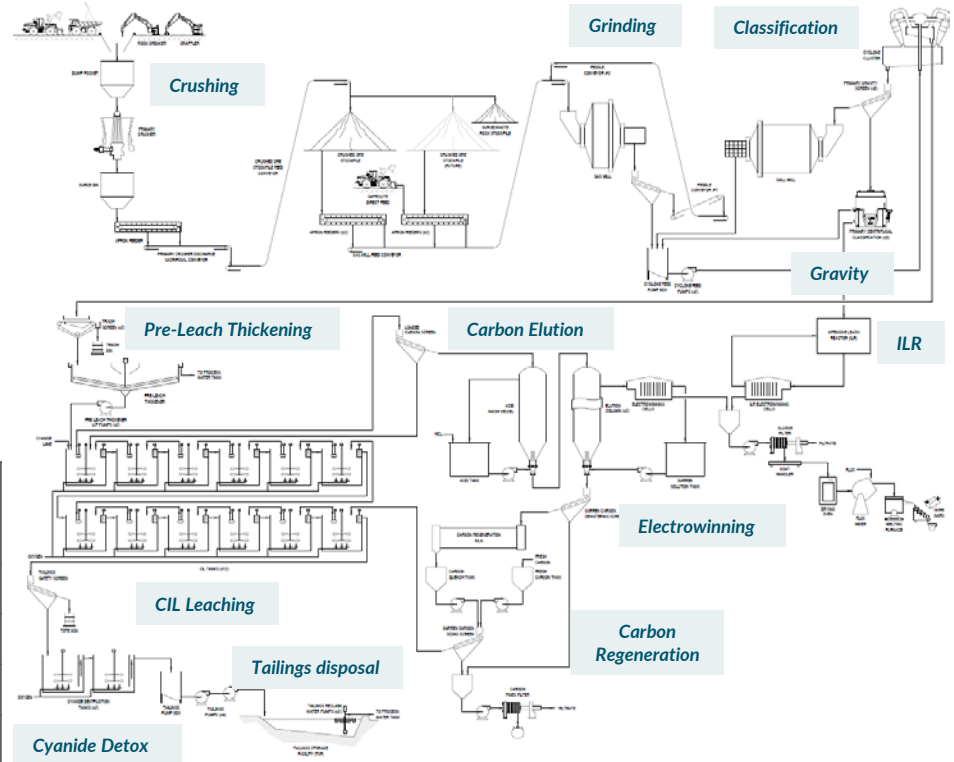
| Year | Development Tonnage (kt) | Stoping Tonnage (kt) | Total Tonnage (kt) | Gold Grade (g/t) | Contained Gold (koz) |
|--------------|--------------------------|----------------------|--------------------|------------------|----------------------|
| Year 1 | 40 | - | 40 | 1.97 | 3 |
| Year 2 | 67 | - | 67 | 2.09 | 4 |
| Year 3 | 102 | 184 | 286 | 2.63 | 24 |
| Year 4 | 124 | 822 | 946 | 2.39 | 73 |
| Year 5 | 155 | 1,190 | 1,345 | 3.18 | 138 |
| Year 6 | 135 | 1,460 | 1,595 | 3.43 | 176 |
| Year 7 | 108 | 1,460 | 1,568 | 3.16 | 159 |
| Year 8 | 102 | 1,460 | 1,562 | 3.19 | 160 |
| Year 9 | 81 | 1,464 | 1,545 | 3.08 | 153 |
| Year 10 | 51 | 1,460 | 1,511 | 2.96 | 144 |
| Year 11 | 22 | 1,460 | 1,482 | 3.37 | 161 |
| Year 12 | 33 | 1,395 | 1,428 | 3.45 | 158 |
| Year 13 | - | 1,125 | 1,125 | 3.66 | 132 |
| Total | 1,020 | 13,480 | 14,500 | 3.19 | 1,485 |

Processing Methods

Conventional Metallurgical Flowsheet

- Process plant designed to treat 6.0Mt/yr of fresh rock and will consist of comminution, gravity concentration, cyanide leach and absorption via CIL, carbon elution and gold recovery circuits
- Peak milling capacity of 7.0Mt/yr in Year 4, with average milling capacity of 5.4Mt/year over LOM;
- Coarse grind of P_{80} 75 μ m

| Feed Material | Feed Grade | Total Recovery | Mill Feed |
|------------------|-------------|----------------|-------------|
| Saprolite | 1.40 | 96% | 10% |
| Transition | 1.47 | 95% | 5% |
| Fresh Rock | 2.11 | 93% | 85% |
| Total LOM | 2.00 | 93% | 100% |



Processing Methods

| | |
|-----------------------|---|
| Annual Production | 6.0Mtpy (Fresh Rock only) 7.0Mtpy (with Sapolite) |
| Daily Rate | 19,000 tpd |
| Head Feed | 2 g Au/t |
| Primary Crushing | Gyratory Crusher |
| Crushed Stockpile | 12 hours live |
| SAG Mill | 9.75 m diam x 5.7 m EGL - 10.8 MW 32 ft diam x 18.7 ft EGL |
| Ball Mill | 7.32 m diam x 10.2 m EGL- 10.8 MW 24 ft diam x 33.5 ft EGL |
| Gravity Circuit & ILR | 3 x Knelson + 1 Acacia |
| Trash Screens | 2 Screens (1 duty + 1 standby) |
| Pre-Leach Thickener | High-rate thickener |
| CIL Circuit | 12 CIL tanks |
| Detox | SMBS - Air |
| ADR | 10t Zadra Process |
| Tailings | Conventional tailings with Reclaim Barge |



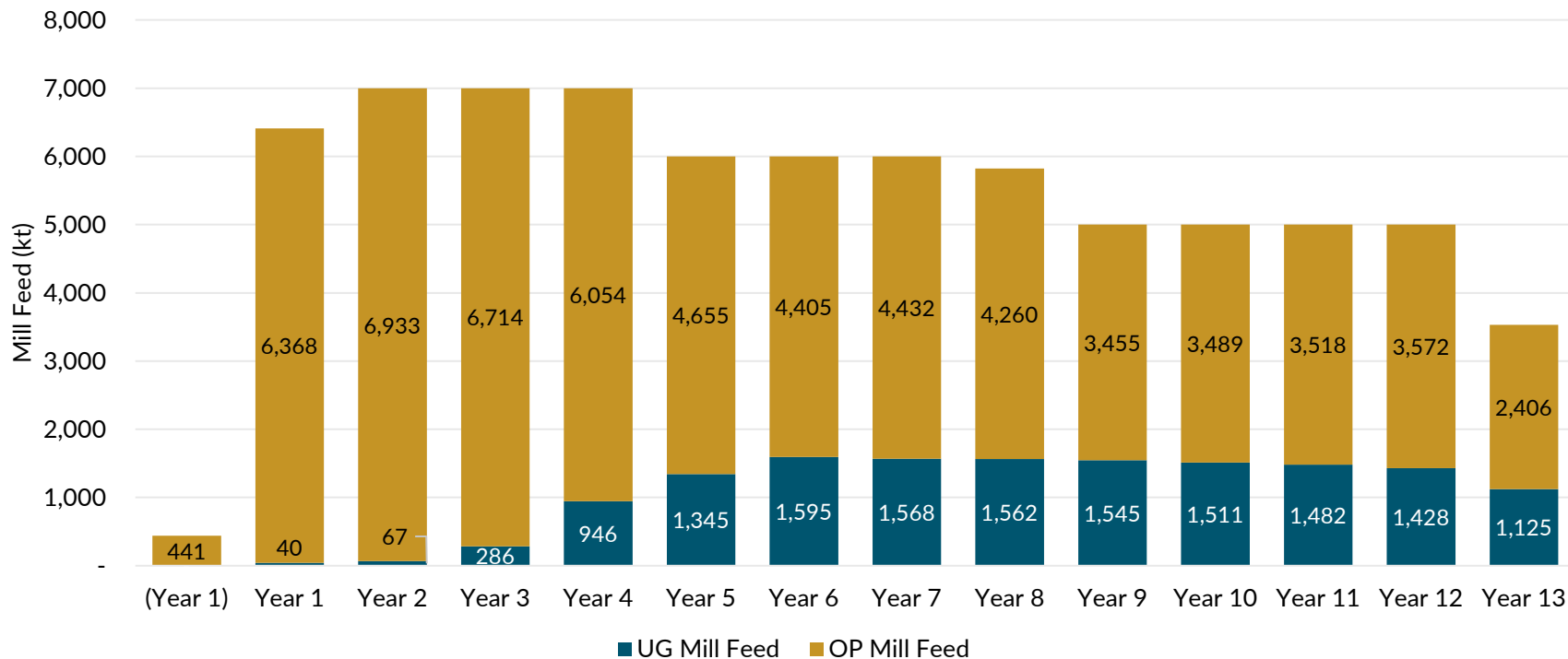
Merian process plant (same flowsheet)

Milling Schedule by Feed Source

| Year | Open Pit | | | Underground | | | Total OP + UG | | |
|--------------|--------------------|-----------------------|-------------------------|--------------------|-----------------------|-------------------------|-------------------------|-----------------|-------------------------|
| | Ore Milled (kt) | Grade Milled (g/t) | Contained Gold (koz) | Ore Milled (kt) | Grade Milled (g/t) | Contained Gold (koz) | Contained Gold (koz) | Recovery (%) | Gold Recovered (koz) |
| Year 1 | 6,368 | 1.63 | 334 | 40 | 1.97 | 3 | 336 | 94% | 317 |
| Year 2 | 6,933 | 1.54 | 343 | 67 | 2.09 | 4 | 348 | 93% | 324 |
| Year 3 | 6,714 | 1.58 | 340 | 286 | 2.63 | 24 | 365 | 93% | 339 |
| Year 4 | 6,054 | 1.41 | 275 | 946 | 2.39 | 73 | 347 | 94% | 325 |
| Year 5 | 4,655 | 1.46 | 219 | 1,345 | 3.18 | 138 | 357 | 93% | 330 |
| Year 6 | 4,405 | 1.51 | 213 | 1,595 | 3.43 | 176 | 389 | 93% | 361 |
| Year 7 | 4,432 | 1.46 | 208 | 1,568 | 3.16 | 159 | 368 | 93% | 340 |
| Year 8 | 4,260 | 1.86 | 255 | 1,562 | 3.19 | 160 | 416 | 93% | 385 |
| Year 9 | 3,455 | 1.72 | 192 | 1,545 | 3.08 | 153 | 344 | 93% | 319 |
| Year 10 | 3,489 | 1.90 | 213 | 1,511 | 2.96 | 144 | 357 | 93% | 331 |
| Year 11 | 3,518 | 2.31 | 261 | 1,482 | 3.37 | 161 | 422 | 93% | 390 |
| Year 12 | 3,572 | 2.23 | 256 | 1,428 | 3.45 | 158 | 415 | 93% | 384 |
| Year 13 | 2,406 | 3.04 | 235 | 1,125 | 3.66 | 132 | 367 | 93% | 340 |
| Total | 60,261 | 1.72 | 3,345 | 14,501 | 3.19 | 1,485 | 4,831 | 93% | 4,484 |

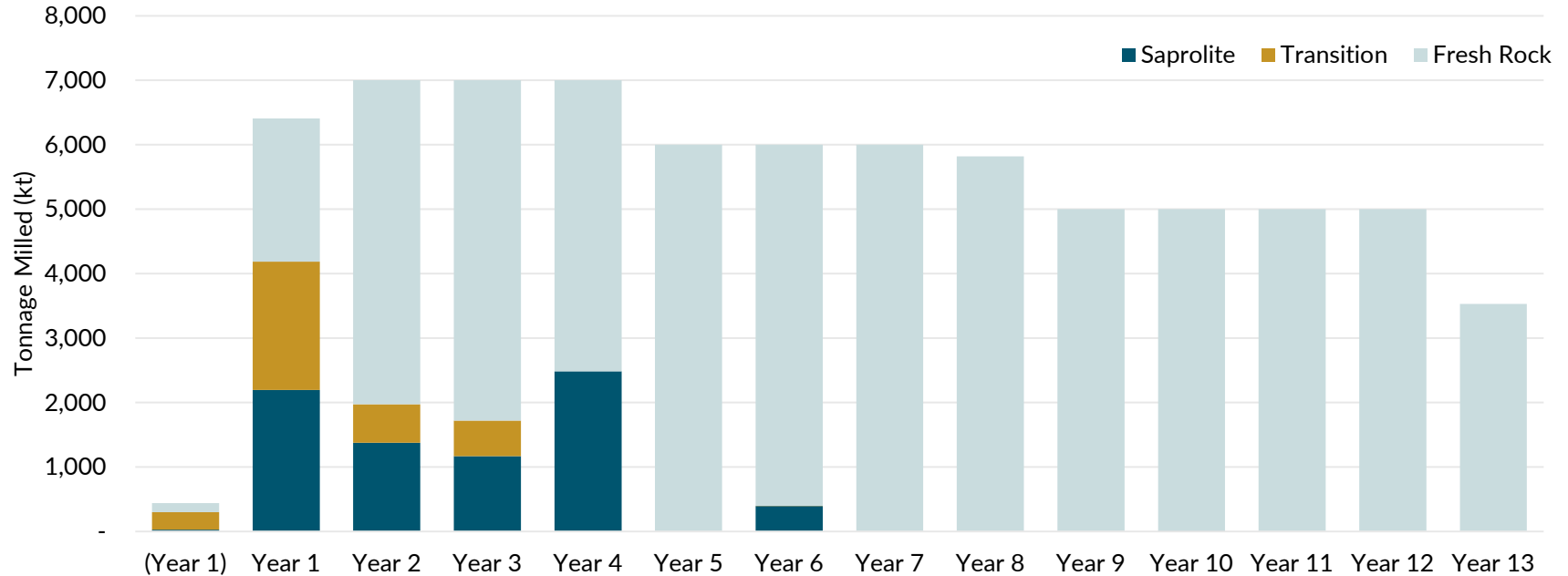
Milling Schedule by Feed Source

UG feed represents ~20% of total feed but due to higher grades (3.2 g/t) contributes ~30% of production



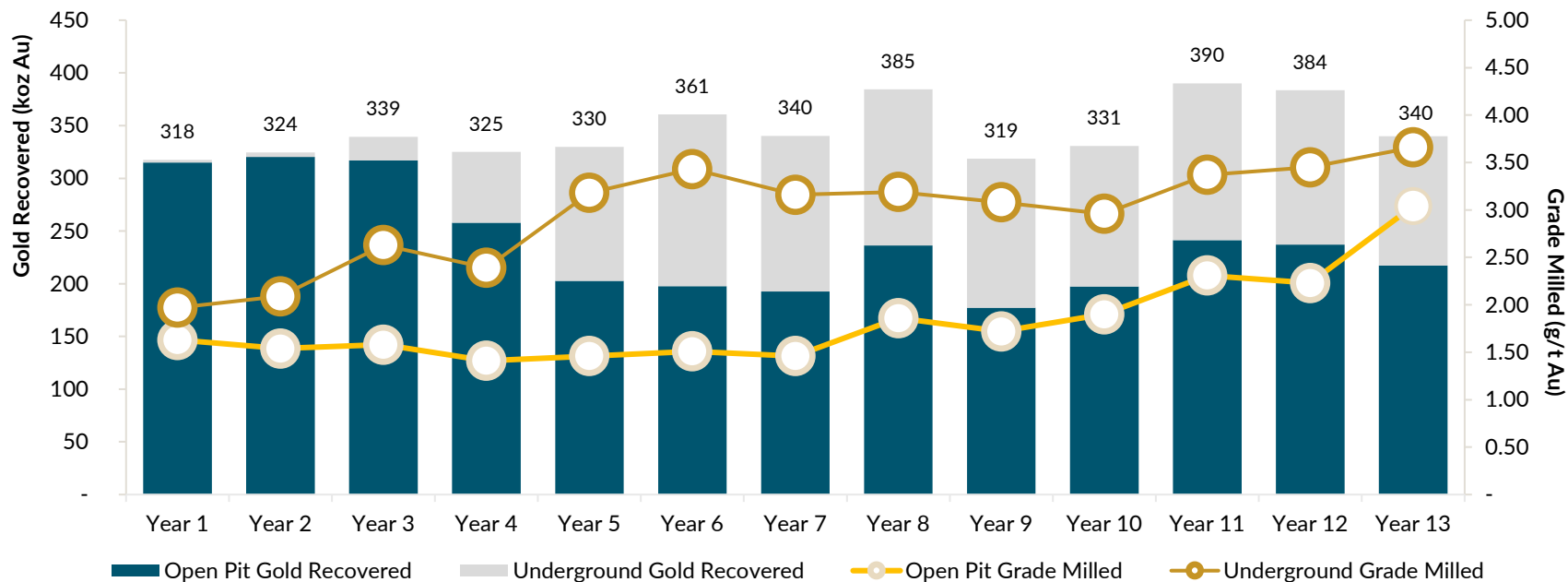
Milling Schedule by Rock Type

- Sapolite and Transition rock make up 65% of the feed in Year 1
- Peak milling rate of 7.0Mt/yr is achieved during Years 2 to 4, with 30% of mill feed being Sapolite and Transition



Annual Gold Production by Feed Source

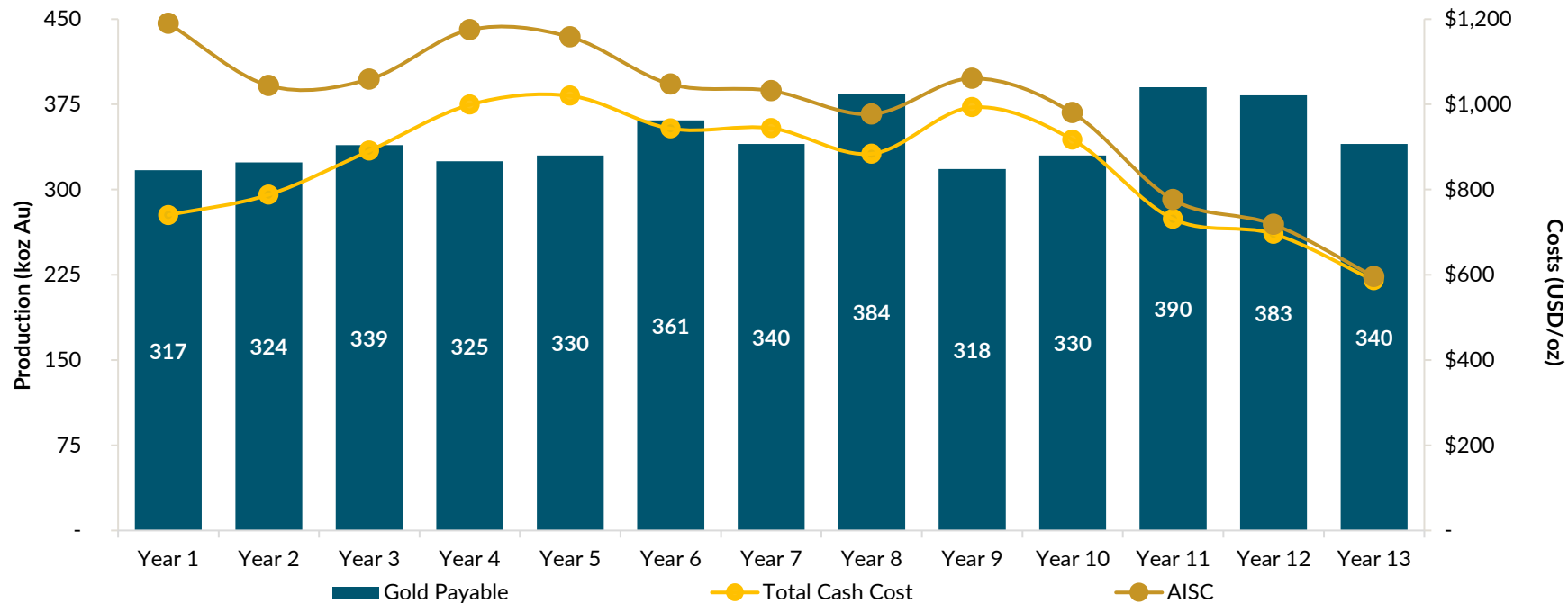
- OP Average Annual Gold Production of 246,000 ounces at a grade of 1.72 g/t
- UG average annual gold production of 109,000 ounces at a grade of 3.19 g/t



Gold Production and Cost Profile

Average annual gold production of 353,000 per year at an AISC of \$986 per ounce

- 12.7-year mine life producing a total of 4.5 million gold ounces



Operating Cost Summary

- US\$853/oz operating cost including royalties
- US\$986/oz AISC inclusive of land payments to original claim owners
- Mining unit costs:
 - OP of US\$2.49/t mined
 - UG of US\$55.45/t mined
- Government Royalty
 - OP Production: 8.0%
 - UG Production: 3.0%
 - LOM Average: 6.5%

| Costs | Unit Cost (USD/t milled) | Unit Cost (USD/oz) |
|--------------------------------|-----------------------------|-----------------------|
| Mining Costs - OP | \$13.13 | \$219 |
| Mining Costs - UG | \$10.76 | \$179 |
| Rehandle Costs | \$0.15 | \$2 |
| Processing Costs | \$9.04 | \$151 |
| Power Costs | \$5.93 | \$99 |
| G&A Costs | \$4.14 | \$69 |
| Transport & Refining | \$0.48 | \$8 |
| Total Site Cost | \$43.62 | \$728 |
| Royalty Costs | \$7.53 | \$126 |
| Total Operating Costs | \$51.15 | \$853 |
| Sustaining Capex | \$7.19 | \$120 |
| Closure Costs | \$0.49 | \$8 |
| Land Payments | \$0.30 | \$5 |
| All-in Sustaining Costs | \$59.13 | \$986 |

Capital Cost Summary

- PEA confirms robust economics for a low cost, large scale, conventional open pit and underground mining and milling operation
- Capital cost estimates based on budgetary quotes from multiple equipment vendors and comparable projects data set
- Contingency estimated at 12% totaling \$100 million
- Underground capital costs are captured in sustaining capital

| Initial CAPEX | USD MM |
|---|--------------|
| 100 - Infrastructure | \$71 |
| 200 - Power & Electrical | \$118 |
| 300 - Water Management | \$16 |
| 400 - Surface Operations | \$46 |
| 500 - Mining | \$129 |
| 600 - Process Plant | \$190 |
| 700 - Construction Indirects | \$107 |
| 800 - General Services / Owner's Costs | \$111 |
| 900 - Pre-Production, Start-up & Commissioning | \$76 |
| 990 - Contingency (12%) | \$100 |
| Capital Costs | \$965 |
| Less: Pre-Prod. Credit net of TC/RC & Royalties | (\$29) |
| Total Capital Costs | \$936 |

Sustaining Capital Summary

- All underground capital costs are in sustaining capital and total \$257 million, which includes
 - Lateral and vertical development of the mine
 - Mobile equipment
 - Fixed equipment
 - Construction costs
 - Pre-production

- Open pit sustaining capital costs include additional equipment and replacement units and major repairs.

- Other sustaining capital includes TSF raises and other related to plant, power plant expansion and G&A.

| Sustaining Capex | USD MM |
|-------------------------------|--------------|
| Sustaining Capital – OP | \$216 |
| Sustaining (Initial) – UG | \$124 |
| Sustaining Capital – UG | \$133 |
| Other | \$64 |
| Sub-Total Sustaining | \$537 |
| Closure & Rehabilitation | \$37 |
| Total Sustaining Capex | \$574 |

| Underground Initial and Sustaining Capital | USD MM |
|--|--------------|
| Lateral Development | \$97 |
| Vertical Development | \$13 |
| Construction UG | \$29 |
| Mobile Equipment UG | \$63 |
| Mobile Equipment UG Rebuild | \$11 |
| Fixed Equipment UG | \$12 |
| Other Equipment UG | \$5 |
| Pre-Production UG | \$26 |
| Total UG | \$257 |

Robust Project Economics

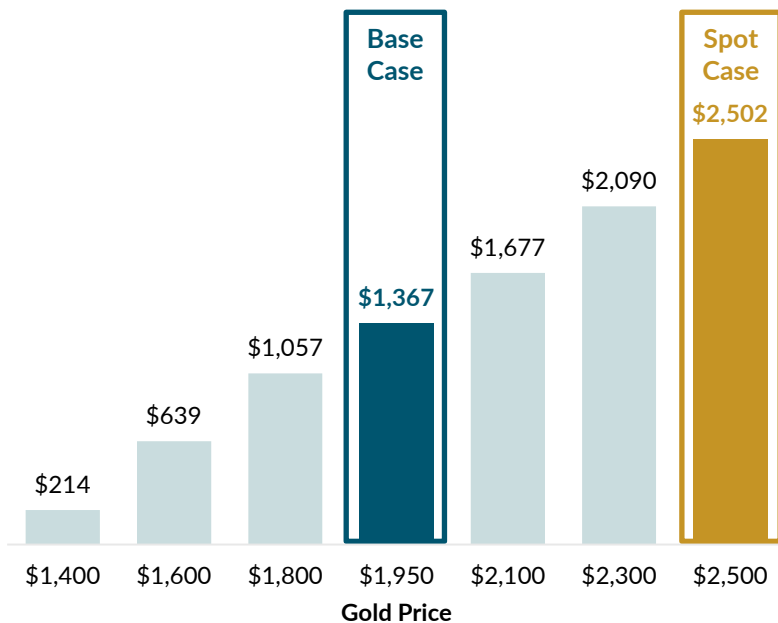
Robust project economics with a base case after tax NPV_{5%} of \$1.4 billion and IRR of 21%

- Strong leverage to gold prices
 - Every \$100 change in the gold price resulting in a \$200 million change in the NPV_{5%}
- At spot gold price of \$2,500 per ounce, After Tax NPV_{5%} of \$2.5 billion and IRR of 31%

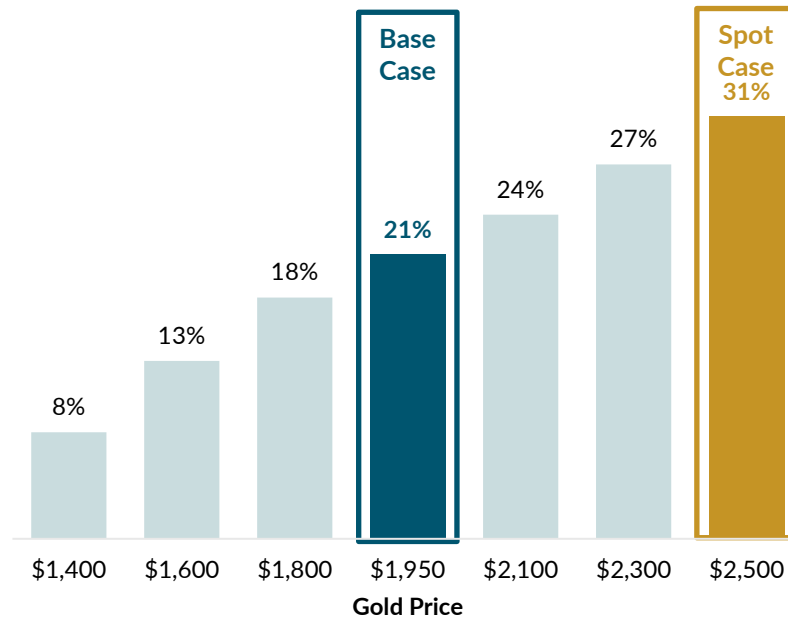
| Scenario | | Downside Case | Base Case | Spot Case |
|-------------------------------|--------|---------------|------------------|-----------|
| Gold Price | USD/oz | \$1,600 | \$1,950 | \$2,500 |
| After Tax NPV _{5%} | USD MM | \$639 | \$1,367 | \$2,502 |
| Payback | Years | 5.9 Years | 3.8 Years | 2.0 Years |
| After-Tax IRR | % | 13% | 21% | 31% |
| Average Annual EBITDA | USD MM | \$264 | \$376 | \$554 |
| Average Annual Free Cash Flow | USD MM | \$188 | \$272 | \$406 |
| LOM EBITDA | USD MM | \$3,452 | \$4,924 | \$7,238 |
| LOM Free Cash Flow | USD MM | \$1,475 | \$2,584 | \$4,325 |

NPV and IRR Sensitivity to Gold Price

After-Tax NPV_{5%}



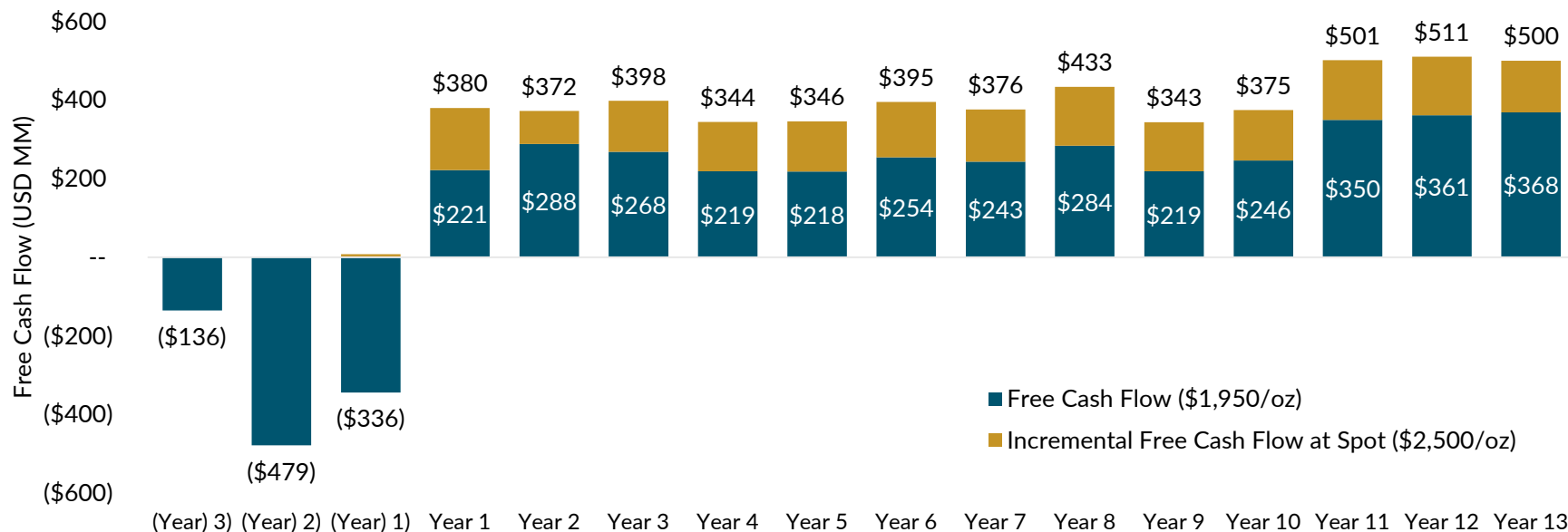
After-Tax IRR



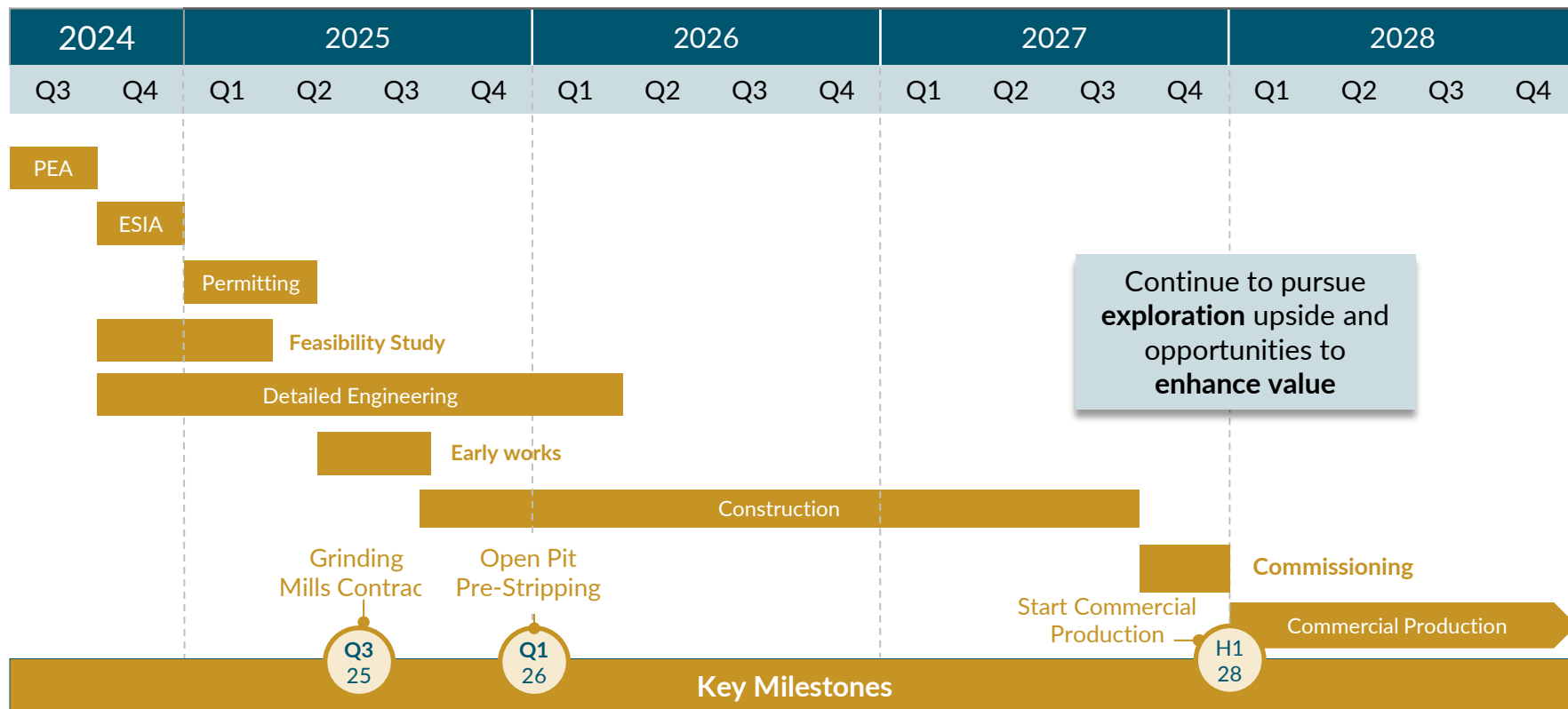
After-Tax Cash Flow Profile

Robust project economics with a short payback period of 3.8 years and LOM Free Cash Flow of \$2.6 billion

- 12.7-year mine life generating average annual Free Cash Flow of \$272 million per year using the base case gold price of \$1,950 per ounce
- At spot gold price of \$2,500 per ounce, payback period moves to 2.0 years with LOM Free Cash Flow at \$4.3 billion



Advancing Oko Development



INVESTOR RELATIONS

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